

# **EXHIBIT E**

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## Results: 15

1. Pediatric acute myelogenous leukemia cells express IL-6 receptors and are sensitive to a recombinant IL6-Pseudomonas exotoxin.  
Boayue KB, Gu L, Yeager AM, Kreitman RJ, Findley HW.  
Leukemia. 1998 Feb;12(2):182-91.  
PMID: 9519780 [PubMed - indexed for MEDLINE]
2. Expression of interleukin-6 receptors by pediatric acute lymphoblastic leukemia cells with the t(4;11) translocation: a possible target for therapy with recombinant IL6-Pseudomonas exotoxin.  
Gu L, Zhou M, Jurickova I, Yeager AM, Kreitman RJ, Phillips CN, Findley HW.  
Leukemia. 1997 Oct;11(10):1779-86.  
PMID: 9324301 [PubMed - indexed for MEDLINE]
3. Preclinical development of a recombinant toxin containing circularly permuted interleukin 4 and truncated Pseudomonas exotoxin for therapy of malignant astrocytoma.  
Puri RK, Hoon DS, Leland P, Snoy P, Rand RW, Pastan I, Kreitman RJ.  
Cancer Res. 1996 Dec 15;56(24):5631-7.  
PMID: 8971168 [PubMed - indexed for MEDLINE] Free Article
4. An improved circularly permuted interleukin 4-toxin is highly cytotoxic to human renal cell carcinoma cells. Introduction of gamma c chain in RCC cells does not improve sensitivity.  
Puri RK, Leland P, Obiri NI, Husain SR, Mule J, Pastan I, Kreitman RJ.  
Cell Immunol. 1996 Jul 10;171(1):80-6.  
PMID: 8660841 [PubMed - indexed for MEDLINE]
5. Interleukin-4 receptors expressed on tumor cells may serve as a target for anticancer therapy using chimeric Pseudomonas exotoxin.  
Debinski W, Puri RK, Pastan I.  
Int J Cancer. 1994 Sep 1;58(5):744-8.  
PMID: 8077061 [PubMed - indexed for MEDLINE]
6. Human neurological cancer cells express interleukin-4 (IL-4) receptors which are targets for the toxic effects of IL4-Pseudomonas exotoxin chimeric protein.  
Puri RK, Leland P, Kreitman RJ, Pastan I.  
Int J Cancer. 1994 Aug 15;58(4):574-81.  
PMID: 8056454 [PubMed - indexed for MEDLINE]
7. A chimeric protein comprised of IL-4 and Pseudomonas exotoxin is cytotoxic for activated human lymphocytes.  
Puri RK, Mehrotra PT, Leland P, Kreitman RJ, Siegel JP, Pastan I.  
J Immunol. 1994 Apr 1;152(7):3693-700.  
PMID: 8144944 [PubMed - indexed for MEDLINE]
8. Human renal cell carcinoma cells are sensitive to the cytotoxic effect of a chimeric protein composed of human interleukin-4 and Pseudomonas exotoxin.  
Puri RK, Debinski W, Obiri N, Kreitman R, Pastan I.  
Cell Immunol. 1994 Apr 1;154(1):369-79.  
PMID: 8131209 [PubMed - indexed for MEDLINE]
9. In vivo activities of acidic fibroblast growth factor-Pseudomonas exotoxin fusion proteins.  
Siegall CB, Gawlak SL, Chace DF, Merwin JR, Pastan I.  
Bioconj Chem. 1994 Jan-Feb;5(1):77-83.  
PMID: 7515280 [PubMed - indexed for MEDLINE]
10. Purification and characterization of IL6-PE4E, a recombinant fusion of interleukin 6 with Pseudomonas exotoxin.  
Kreitman RJ, Pastan I.  
Bioconj Chem. 1993 Nov-Dec;4(6):581-5.  
PMID: 8305530 [PubMed - indexed for MEDLINE]
11. Basic fibroblast growth factor-Pseudomonas exotoxin chimeric proteins: comparison with acidic fibroblast growth factor-Pseudomonas exotoxin.  
Gawlak SL, Pastan I, Siegall CB.  
Bioconj Chem. 1993 Nov-Dec;4(6):483-9.  
PMID: 7508267 [PubMed - indexed for MEDLINE]
12. A wide range of human cancers express interleukin 4 (IL4) receptors that can be targeted with chimeric toxin composed of IL4 and Pseudomonas exotoxin.  
Debinski W, Puri RK, Kreitman RJ, Pastan I.

J Biol Chem. 1993 Jul 5;268(19):14065-70.

PMID: 8314773 [PubMed - indexed for MEDLINE]

13. Interleukin-6 fused to a mutant form of Pseudomonas exotoxin kills malignant cells from patients with multiple myeloma.  
Kreitman RJ, Siegall CB, FitzGerald DJ, Epstein J, Barlogie B, Pastan I.  
Blood. 1992 Apr 1;79(7):1775-80.  
PMID: 1558971 [PubMed - indexed for MEDLINE] Free Article
14. Properties of chimeric toxins with two recognition domains: interleukin 6 and transforming growth factor alpha at different locations in Pseudomonas exotoxin.  
Kreitman RJ, Siegall CB, Chaudhary VK, FitzGerald DJ, Pastan I.  
Bioconjug Chem. 1992 Jan-Feb;3(1):63-8.  
PMID: 1616951 [PubMed - indexed for MEDLINE]
15. Rational design of a chimeric toxin: an intramolecular location for the insertion of transforming growth factor alpha within Pseudomonas exotoxin as a targeting ligand.  
Kreitman RJ, Chaudhary VK, Siegall CB, FitzGerald DJ, Pastan I.  
Bioconjug Chem. 1992 Jan-Feb;3(1):58-62.  
PMID: 1616950 [PubMed - indexed for MEDLINE]